

Figure 1 is a line graph showing the effect of the concentration of the inhibitor on the rate of polymerization. The y-axis is labeled "Rate of polymerization" and ranges from 0 to 1.0. The x-axis is labeled "Concentration of inhibitor" and ranges from 0 to 1.0. A curve starts at (0, 1.0) and decreases as the concentration of inhibitor increases, approaching zero as the concentration approaches 1.0.

O.I.P.E.	PATENT DATE
<div data-bbox="813 338 850 342">7/11</div> <div data-bbox="813 342 888 346">SCANNED</div> <div data-bbox="925 342 1000 346">522</div> <div data-bbox="1000 342 1037 346">QA</div> <div data-bbox="1037 342 1075 346">UR</div>	

APPLICATION NO	CONT. PRIOR	CLASS 2	SUBCLASS 22	ART UNIT 2926	EXAMINER Sef
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APPLICANTS

TITLE

PTO-2040
12'99[illegible]

<input type="checkbox"/> TERMINAL DISCLAIMER	DRAWINGS		CLAIMS ALLOWED	
	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims
The term of this patent subsequent to (date) has been disclaimed	Assistant Examiner: _____ Date: _____		NOTICE OF ALLOWANCE MAILED	
The term of this patent shall not extend beyond the expiration date of U.S. Patent No. _____	Primary Examiner: _____ Date: _____		ISSUE FEE	
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PTO-436A
Rev. 5-99

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